T BOOK

nsions		Contents	Refere to la Measure
Breadth 5	Depth 6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B 342029

Final.

...ing of two ... of borewell & fixing of Pump Motor & necessary accessories
... abligere in From ... different locations in ward no-12 in SSD
... of Nature of Agency ... R. Shivram
...ment of work ... No E E/DD/No/04/16-17 Dt-15/4/2016 Jc1-012-15-00002
Est cost :- 50.0 lakhs

...ription, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
...l Survey geophysical investigation of site for ... bore well for supplying drinking water to ...lon either through the hand pumps, MWS or ...rtical electrical sounding by adopting Vennerar ...gers method including reconnaissance ...gical formation including an extra depth ...nsolidated formation for acquire proposal ... Propable yield & other information regarding ... portation of instrument & accessories						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measure
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide pg no 3/20 ¾6/2 of this M.B.					70.0 m @ 198=00 Rs	13860=00
I-38	Refilling available earth around pipe lines						
	cables in layers not exceeding 20 cms in depth						
EE(D)	compacting each deposited layer. By ramming after watering with lead upto 50m & lift upto 1.5m						
	including cost of all materials complete as per specification.					Up to 2.50 cum @ 57=00 Rs	62842=00
	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು vide item no - 35						
	ಶಿವಮೊಗ್ಗ ಉಪವಿಭಾಗ, ದಾವಣಗೆರೆ ವಲಯ						
	ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ						
	ಎಸ್.ಎಂ ರಸ್ತೆ, ಶಿವಾಜಿನಗರ ಬೆಂಗಳೂರು						
	22/6/16. Total Amount:-						4052664=00
							4037258=

Contents	Refer to Measu
7	
70·0 m	
198·00 Ny 13860	
ing	
depth	
after	
m	
per specificatn	
1102·50 cum	
@ 57·00 Ny 62842	
4·00	
258 =	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 342042

..... From..... To.....

Name of Nature of Agency .....

Statement of work .....

Description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
		KEB.				
		× 100·00			= 700·00	
		× 1889·25			= 13225·00	
		× 11100·00			= 77700·00	
	(7)	× 5026·00			= 35182·00	
		403725 = 4916·25			126807·00 9162·5	
Total Amount		(4052664 + 126807)				
		4179 47100			4128883·20	

Certified that Contractor has done the work satisfactory

Certified that Contractor has removed all debris from work spot

Certified that there is no due work from contractor side

22/6/16.

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತ